

## WHAT WE CLAIMED

1. A process for making at least one digital image available to a user on a server after processing of the image, the process comprising:
  - receiving a code sent by a user via a telephone call or a mobile Internet session which identifies at least one image which is to be processed;
  - recovering a number which uniquely identifies a terminal by means of which the user sent the code;
  - associating the code identifying said at least one image with the number identifying the terminal;
  - defining an address on the server by integrating the number identifying the terminal; and
  - storing the at least one image at the defined address stored on the server after processing.
2. The process of claim 1, wherein the receiving step comprises automatically recovering, during the call or the mobile Internet session, the user's telephone number.
3. The process of claim 1, wherein the code identifying said at least one image is a number associated with a support on which said at least one image to be processed is found.
4. The process of claim 3, wherein said at least one image to be processed is a digital image.
5. The process of claim 3, wherein the code identifying said at least one image is a number of an APS cartridge on which said at least one image to be processed is found.
6. The process of claim 1, wherein the code identifying said at least one image is a number of an envelop into which is inserted a film support to be processed on which said at least one image is found for transmitting to a processing laboratory.
7. The process of claim 6, wherein the code identifying said at least one image further comprises a number identifying a place where the envelop was handed in by the user.

8. The process of claim 6, further comprising automatically identifying the place where the telephone call or mobile Internet session is coming from.